2002 AACE INTERNATIONAL TRANSACTIONS AUTHOR INDEX

Aaron, A. Larry, CCE	IT.01—*A Systematic Methodology for Selecting Project Management Systems*
Arioli, Dominic L., CCC	EST.10—*Development and Maintenance of a Parametric Building Estimating System*
Assem, Ihab	CDR.15—*Up-Front Cost Estimating of Change Orders*
Baar, James E., PE	PS.01—*Project Planning: A Great Communicator*
Bajaj, Asheesh	EST.08—*Parametric Estimating for Design Costs*
Bender, Dr. William John, PE	PM.13—*Teambuilding in the Construction Industry*
Bhargava, Anubhav	CSC.01—*Labor Resource Planning for Construction Projects*
Borcherding, Dr. John D.	CDR.03—*Project Scheduling Enhancements for Avoiding Litigation*
Brockmann, Christian	PM.16—*Modeling Customer Satisfaction for the AEC Industry*
Brown, James T.	CSC.10—*Controlling Costs Using Design Quality Workshops*
Brown, Robert B., PE	PM.08—*Conditional Lump-Sum Pricing*
Buitrago Villarreal, Monica E.	CSC.02—*Construction Project Performance Metrics*
Burgan, Stephen C.	IT.05—*Implementing Estimating Software*
Cagle, Ron F.	IT.07—*Early Experiences: GASB 34 Infrastructure Reporting*
Cannistra, Giovanni, PE CCE	RISK.10—*Appraisal of High-Tech Industrial Assets*
Chasey, Dr. Allan D.	CSC.01—*Labor Resource Planning for Construction Projects*
Chen, Mark T., PE CCE	PM.06—*Applying the High Performance Work Team to EPC*
Cokins, Gary	RISK.03—*Activity Based Costing: Optional or Required?*
Creese, Dr. Robert C., PE CCE	EST.09—*Ship Deconstruction Cost Models*
Creese, Dr. Robert C., PE CCE	EST.13—*Neural Networks for Cost Estimation*
Cribb, Robert E.	IT.02—*IT Construction: Facts and Future Trends*
Crowley, Dan	CDR.05—*Measured Mile Analysis and International Mega-Projects*
Delgado-Arvelo, Ysolina	EST.14—*Improving the Cost Model Development Procedure*
Dell'Isola, Michael D., PE	PM.03—*Impact of Delivery Systems on Cost Management*
Dey, Dr. Prasanta Kumar	PM.19—*Supply Chain Management in Construction through Partnership*
Dokuchaev, Vladislav V.	CSC.07—*Performance Control System Implementation*
Dominguez-Larrea, Agustin	PS.04—*Managing Hospital Design Using CPM*
Douglas, Edward E. III, CCC	CDR.01—*Start Your Project the Right Way*
Dowd, Andrew S. Jr.	RISK.02—*Improving Contract Performance by Corrective Action Plans*
Duran, F.R. Rick	INT.05—*FlashCost: Conceptual Costing Worldwide*
Dysert, Larry, CCC	PM.09—*A Capital Investment Review Process*
El-Rayes, Dr. Khaled	CDR.15—*Up-Front Cost Estimating of Change Orders*
Fleuty, Christopher Paul	EST.03—*Developing an Access Based Estimating Tool*
Gatti, Dr. Corrado	RISK.08—*Projects, Operations, and Capabilities in Evaluating a Strategic Plan*
Giegerich, Donald B., PE	CDR.02—*Early Warning Signs of Troubled Projects*

Gransberg, Dr. Douglas D., PE CCE	CSC.02—*Construction Project Performance Metrics*
Gransberg, Dr. Douglas D., PE CCE	EST.08—*Parametric Estimating for Design Costs*
Grenz, Mark D., PE	EST.08—*Parametric Estimating for Design Costs*
Griggs, F. Sam Jr., CCE	RISK.09—*No Stone Unturned: Forecasting Revisited*
Guenzi, Giancarlo	RISK.10—*Appraisal of High-Tech Industrial Assets*
Hamilton, Allen C., CCE	EST.02—*Cost Estimating Best Practices*
Hanna, Dr. Awad S., PE	CSC.18—*Benchmarking Productivity for Electrical Projects*
Harbuck, Robert H., PE CCE	EST.05—*Using Models in Parametric Estimating for Transportation Projects*
Hartman, Dr. Francis T., P.Eng.	CDR.16—*Reducing Contract Cost: The Trust Issue*
Hemsath, James R., PE	CSC.12—*Multiple Project Performance with Graphical Performance Indicators*
Hollmann, John K., PE CCE	CSC.06—*Best Owner Practices for Project Control*
Holm, Len Jr.	PM.20—*Construction Project Management "Get-To's"*
Jergeas, Dr. George F., P.Eng.	CSC.09—*Construction Productivity: An Auditing and Measuring Tool*
Johnson, Mark A.	PM.11—*Process-Driven Project Management Office Implementation*
Joyner, Terry G.	PM.11—*Process-Driven Project Management Office Implementation*
Joyner, Terry G.	RISK.04—*Challenges of Implementing Risk Management Processes*
Kashiwagi, Dr. Dean T., PE	PM.18—*Analysis of Best-Value Pricing*
Keithley, Tara	PM.17—*Knowledge Management Improves Performance*
Korman, Dr. Thomas, PE	PM.04—*Public Sector Design-Build Selection Criteria*
Krebs, James E., PE CCE	CDR.07—*Constructive Changes*
Kuprenas, Dr. John A., PE	PM.02—*Performance Comparison of Project Delivery Techniques*
Lambert, Lee R.	PM.10—*Leadership: The Invisible Cost Category*
Larson, Philip D., CCE	EST.07—*Conceptual Estimating*
Lavingia, Dr. Nick J., PE	PM.07—*A Business Manager's Role in Improving Capital Stewardship*
Lee, Min-Jae	CSC.18—*Benchmarking Productivity for Electrical Projects*
Leo, Douglas W., CCC	EST.01—*Utilizing Project History to Assure Project Success*
Livengood, John C.	CDR.05—*Measured Mile Analysis and International Mega-Projects*
Longmore, Melanie L., PE CCE	EST.04—*Productivity Issues*
Longworth, Scott R., CCC	CSC.04—*Evolving Project Control Practices*
Louie, Lawrence W., PE	PS.03—*Great Expectations from Learning Curves*
Lyly-Yrjanainen, Jouni	RISK.12—*Vague Boundaries of Product and Customer Costs*
Madni, Iftikhar Kamil, CCE	CSC.16—*Smart Value Engineering*
Major, Doug	EST.04—*Productivity Issues*
Maldonado, Jose L.	EST.04—*Productivity Issues*
Martin, Robert J. Jr.	RISK.04—*Challenges of Implementing Risk Management Processes*
Martin, Robert J. Jr.	PM.11—*Process-Driven Project Management Office Implementation*
Masi, Joseph G., CCC	EST.10—*Development and Maintenance of a Parametric Building Estimating System*
McDonald, Donald F. Jr., PE CCE	CDR.10—*Tripping Hazards in Schedules*
McDuff, Charles R., PE CCE	CDR.11—*Total Construction Claims Tactics*
McNeill, Martin	EST.14—*Improving the Cost Model Development Procedure*
McTague, Robert E.	CSC.09—*Construction Productivity: An Auditing and Measuring Tool*

Milinusic, Milinko (Mike), P. Eng.	CSC.19—Integrated Project Management Model: The Rosetta Model
Moselhi, Dr. Osama El Sayed, P.Eng.	CDR.15—*Up-Front Cost Estimating of Change Orders*
Moyer, David	IT.06—*Estimating at the Speed of Light*
Nabors, John K.	RISK.07—*Maximizing Incentive Plans*
Nandeshwar, Ashutosh R.	EST.09—*Ship Deconstruction Cost Models*
Neal, Scott R.	CSC.16—*Smart Value Engineering*
Noor, Dr. Iqbal, PE CCE	RISK.04—*Challenges of Implementing Risk Management Processes*
Nosbisch, Michael R., CCE	CSC.03—*Project Controls: Getting Back to the Basics*
O'Connor, Dr. James T.	CDR.03—*Project Scheduling Enhancements for Avoiding Litigation*
Opfer, Neil D., CCE	PM.04—*Public Sector Design-Build Selection Criteria*
Oztemir, Balkiz	CSC.01—*Labor Resource Planning for Construction Projects*
Peters, Tom F., PE	CDR.18—*Eliminate Eichleay! - Innovative Contract Alternatives to Costly Damage, Entitlement and Cause & Effect Analyses*
Picard, Dr. Hans E.	CSC.14—*Construction Performance Benchmarking Measurement*
Popescu, Dr. Anamaria, PE	CDR.03—*Project Scheduling Enhancements for Avoiding Litigation*
Popescu, Dr. Calin M., PE	PS.04—*Managing Hospital Design Using CPM*
Pylkas, Laird	CSC.16—*Smart Value Engineering*
Ra, Dr. Jang W.	CSC.12—*Multiple Project Performance with Graphical Performance Indicators*
Rad, Dr. Parviz F., PE CCE	CSC.05—*A Model to Quantify the Success of Projects*
Raj, Mustansir Hussain, CCE	CSC.17—*VE is not a "Group Cost Cutting"*
Ray, Michael C., PE CCE	CDR.09—*Discovery - Where Does It Fit Into The Adjudication Process?*
Ray, Michael C., PE CCE	CDR.11—*Total Construction Claims Tactics*
Regan, Dr. Sean Thomas, CCE	INT.01—*Implementation of Control Systems at Chornobyl*
Roy, Dr. Rajkumar	EST.12—*Cost Estimating Rationale Capture*
Rush, Christopher Seamus	EST.12—*Cost Estimating Rationale Capture*
Russell, Dr. Jeffrey S.	CSC.18—*Benchmarking Productivity for Electrical Projects*
Russell, Rodney L. CCC	INT.03—*Estimating Using International Factors*
Safronova, Julia G.	CSC.07—*Performance Control System Implementation*
Sahirman, Sidharta	EST.13—*Neural Networks for Cost Estimation*
Samid, Gideon PE	RISK.11—*Validity Calculus: A Novel Methodology to Manage High-Uncertainty Projects*
Savicky, John	PM.18—*Analysis of Best-Value Pricing*
Seabrook, Earl J., III	PM.12—*Contract Administration on Federally Funded Projects*
Seppanen, Marko	RISK.12—*Vague Boundaries of Product and Customer Costs*
Septelka, Darlene M.	PM.13—*Teambuilding in the Construction Industry*
Setyawati, Bina R.	EST.13—*Neural Networks for Cost Estimation*
Schaufelberger, Dr. John E., PE	PM.05—*Private Sector Project Delivery*
Shumilina, Oksana	INT.01—*Implementation of Control Systems at Chornobyl*
Sibal, Pooja	EST.09—*Ship Deconstruction Cost Models*
Sievanen, Matti	CSC.15—*Process-Based Costing: The Best of ABC*
Singh, Rohit CCE	CDR.14—*CPM as a Tool in Claims Management*
Smith, Paul W., CCC	EST.15—*Reference Plant Estimating*
Son, Dr. Jaeho	PM.04—*Public Sector Design-Build Selection Criteria*

Spittler, John R., PE	PM.08—*Conditional Lump-Sum Pricing*
Stillman, R. Gary, PE CCE	PM.01—*Project Management on Design-Build Projects*
Stockton, Dr. David	EST.14—*Improving the Cost Model Development Procedure*
Tametoh, Shigeyasu	INT.04—*Location Factors for Southeast Asia*
Thomas, David	PM.17—*Knowledge Management Improves Performance*
Tornberg, Katja	CSC.15—*Process-Based Costing: The Best of ABC*
Tuer, Geoff	EST.12—*Cost Estimating Rationale Capture*
Uppal, Kul B., PE	EST.06—*Cost Engineering and Scope of Work*
Vagnani, Dr. Gianluca	RISK.08—*Projects, Operations, and Capabilities in Evaluating a Strategic Plan*
Werderitsch, Anthony J., PE CCE	CDR.07—*Constructive Changes*
Westney, Richard E., PE	EST.02—*Cost Estimating Best Practices*
Whiteside, James D. II, PE	CSC.13—*Craft Curves for Estimating and Project Evaluation*
Woodhull, Roger B., PE	CDR.18—*Eliminate Eichleay! - Innovative Contract Alternatives to Costly Damage, Entitlement and Cause & Effect Analyses*
Yoshihara, Kenichi	INT.04—*Location Factors for Southeast Asia*
Zack, James G. Jr.	CDR.06—*Electronic Project Documentation: Legal and Practical Problems*
Zaghloul, Ramy	CDR.16—*Reducing Contract Cost: The Trust Issue*